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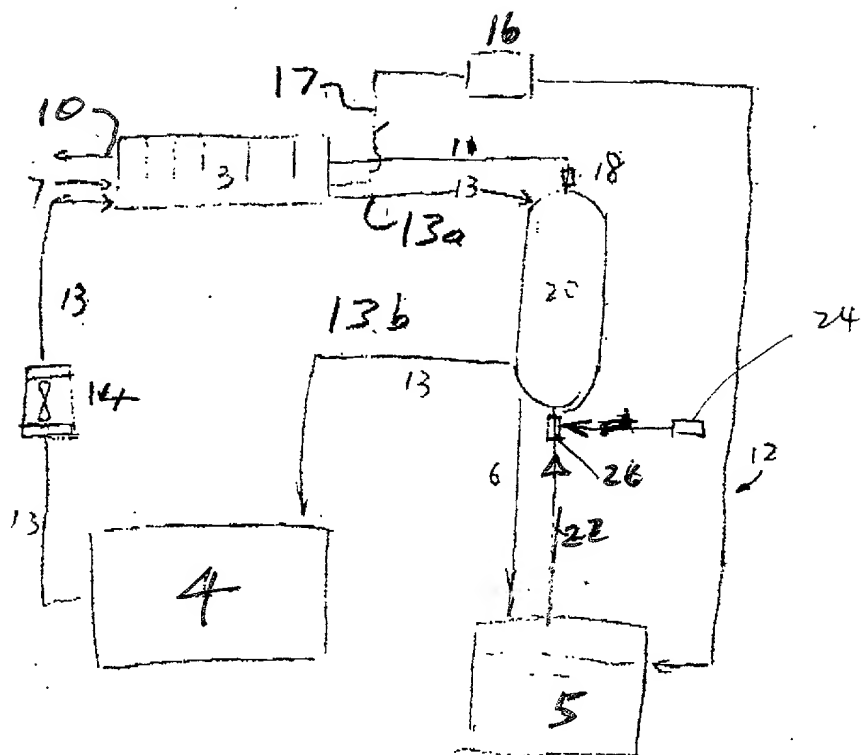


Fig 1

Hydrogen recirculation And Pressure Control

Fig 1

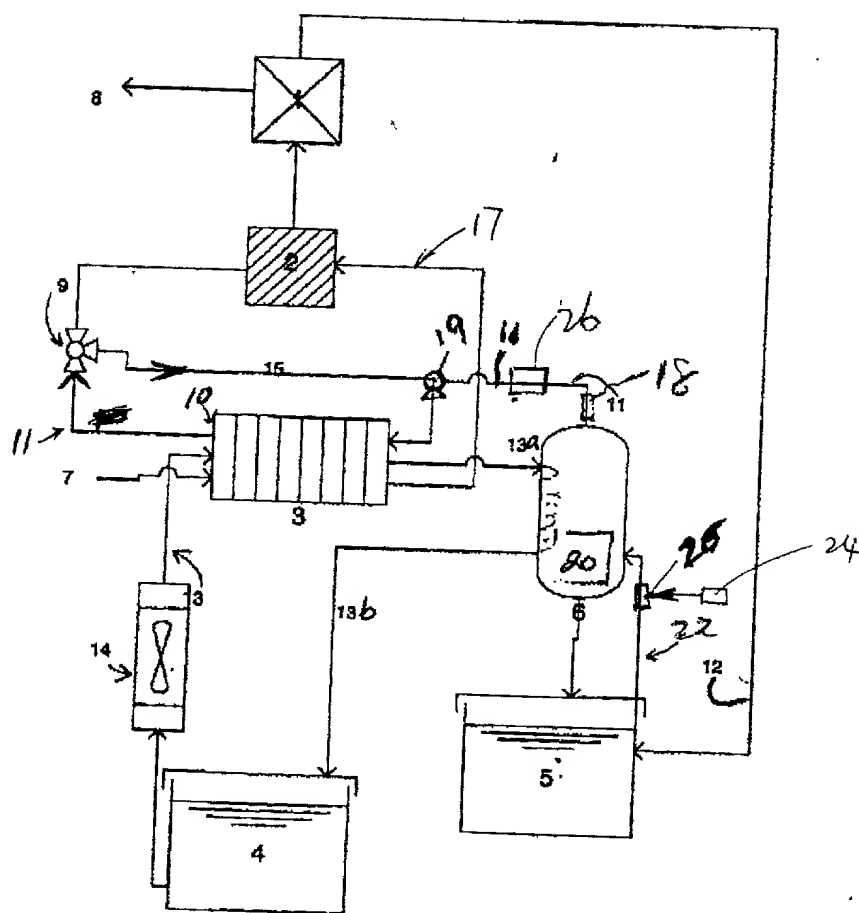
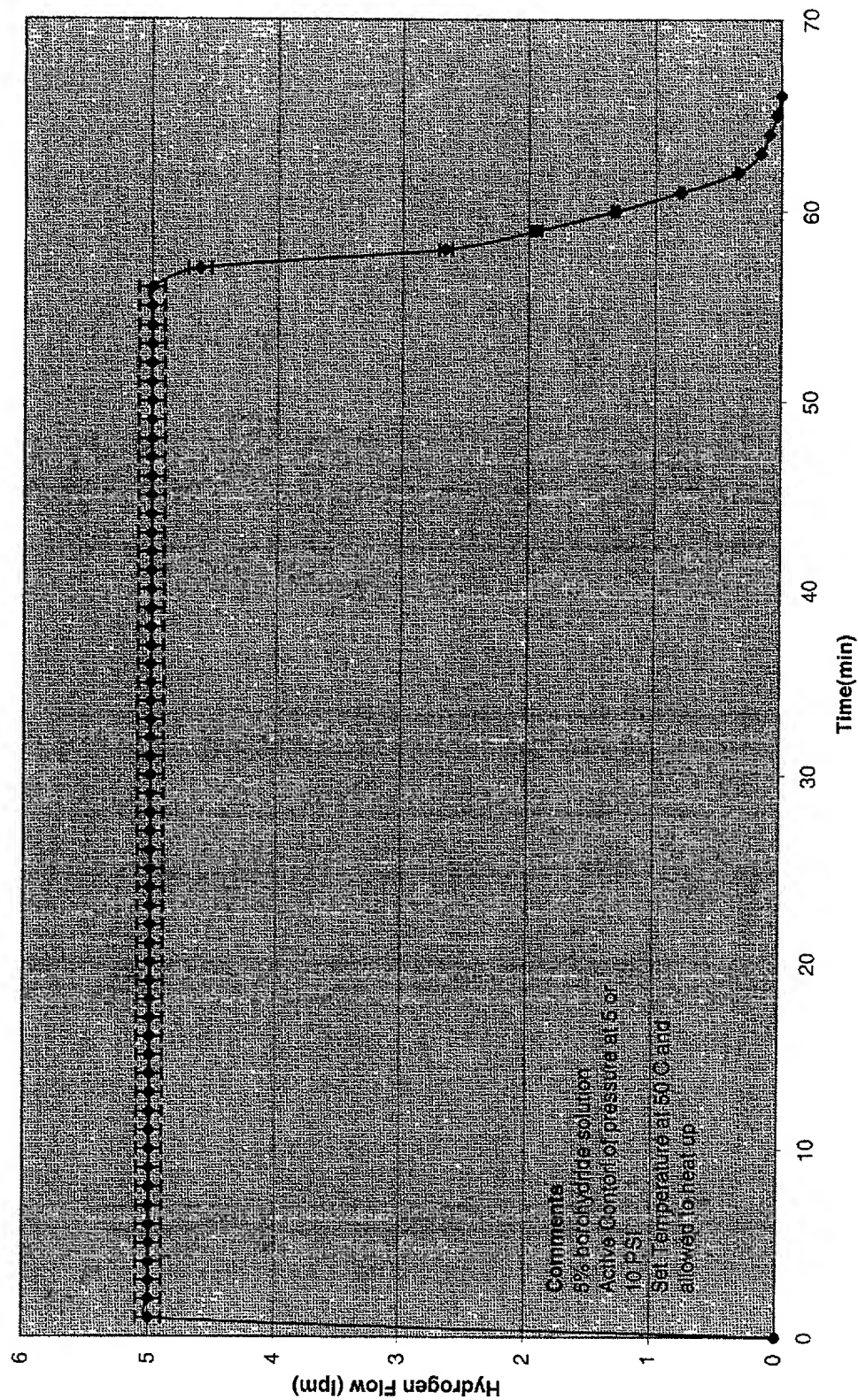


Fig 2

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Hydrogen Production of Gen 2 Reactor

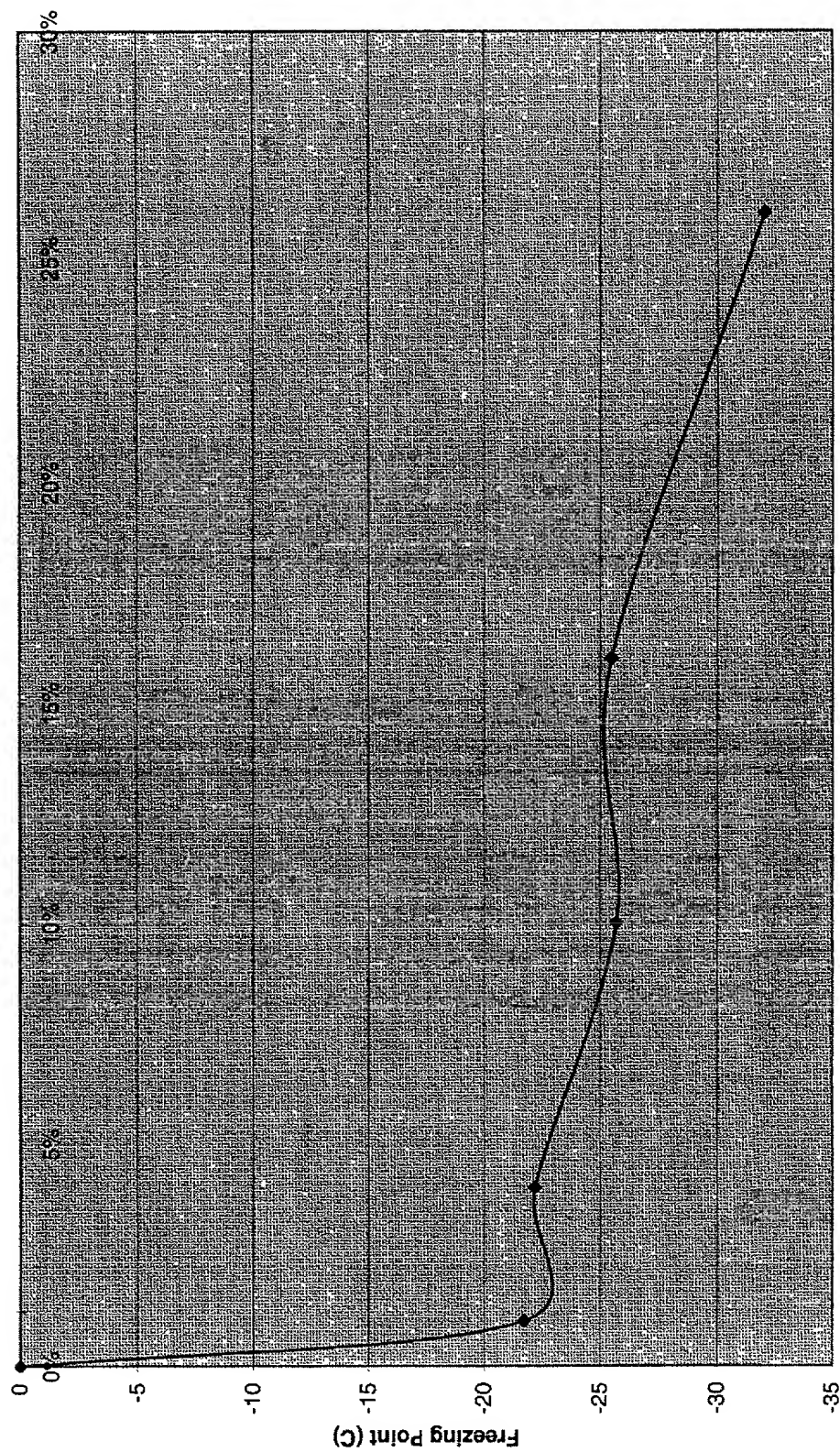


Comments
8% borohydride solution
Active Control of pressure at 5 or
10 PSI
Set Temperature at 50°C and
allowed to heat up

Fig3

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Freezing Point vs %Glycerol



% Glycerol

Fig 4

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Freezing Point Study of Different Mixtures Glycerols with Sodium borohydride Solution

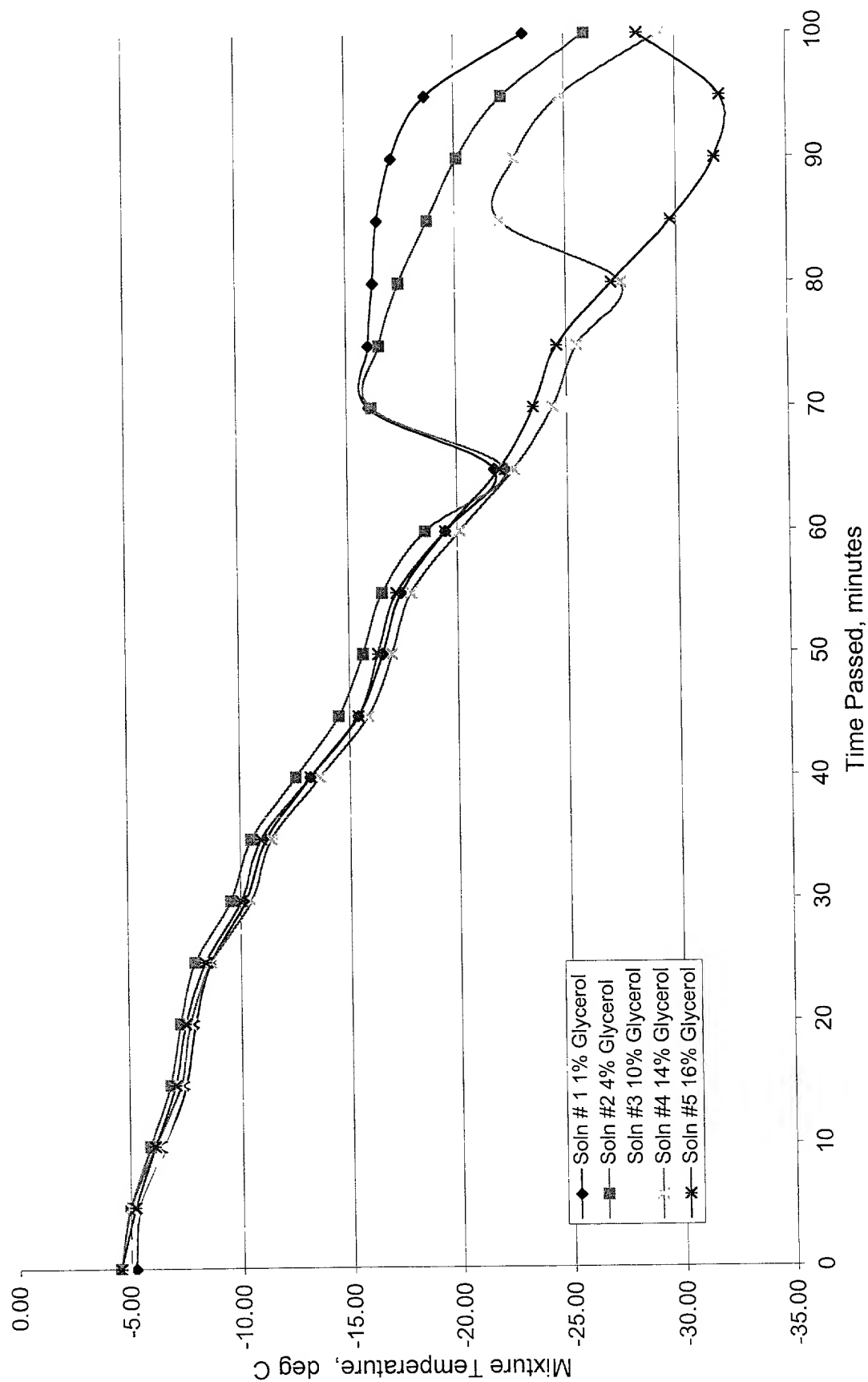


Figure 5

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Comparison of H₂ generation: when substrate is NaBH₄ or a mix of NaBH₄ and LiBH₄

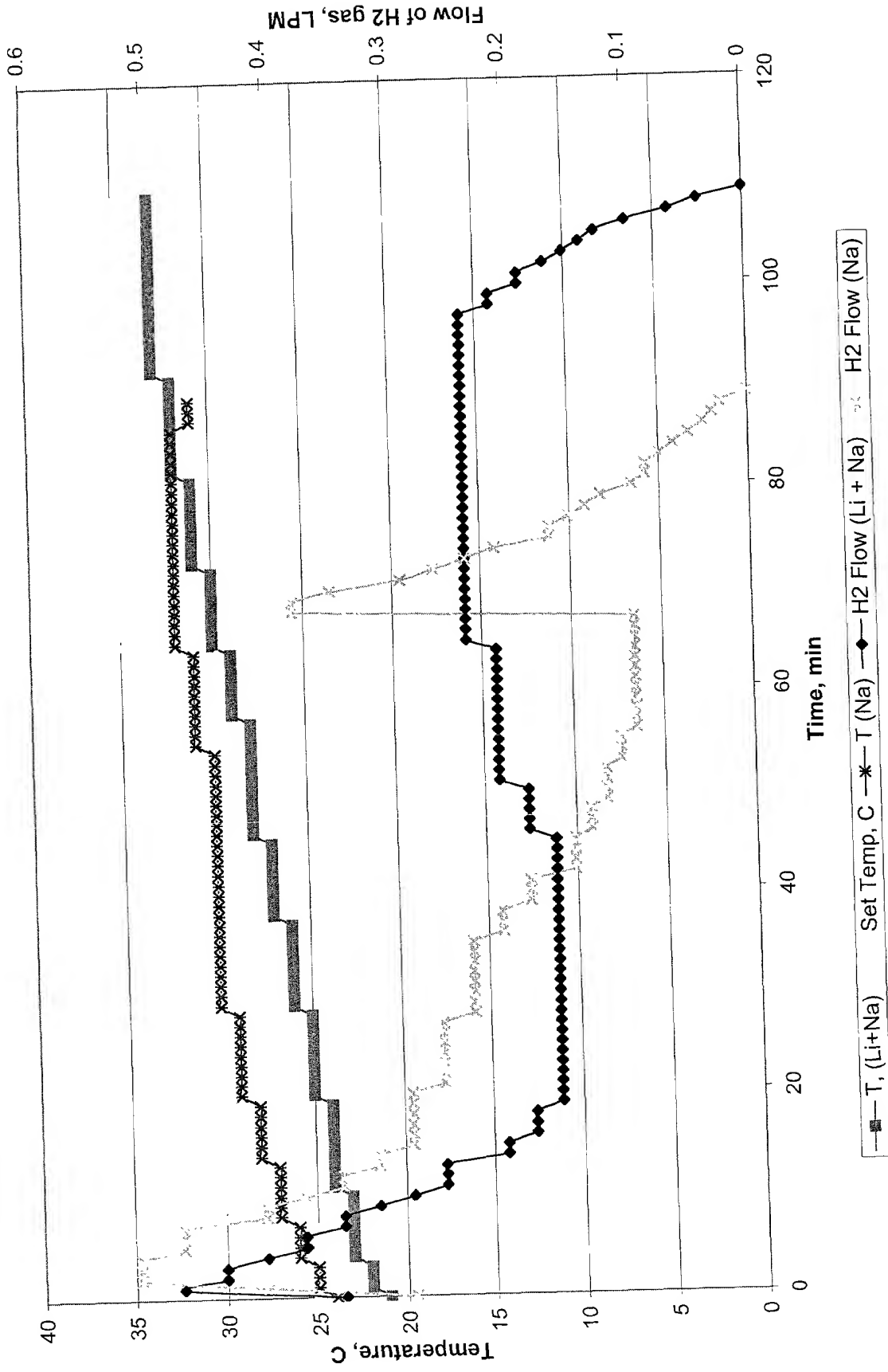


Figure 6